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ABSTRACT



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The invention relates to a communication system (100) in which information (AV) from a server (101) is transmitted in one direction via a first communication path to a user terminal (102), such as a PC. In response to said information, the user can transmit selection information (I), such as control commands, in the form of data packets via a second communication path. According to the invention the data packets, for example ATM cells, are transmitted in the second communication path over a non-packet switching network (107), such as a telephony network. The invention further provides a device (108; 200) for receiving and routing data packets from a non-packet switching network (107), as well as a method for implementing telecommunication services in which use is made of a communication system (100; 100') of the above-mentioned kind.

(Fig. 1)